



A National Agenda

The Association of Fish and Wildlife Agencies represents

North America's fish and wildlife agencies

to promote sound management and conservation and speak
with a collective voice on important fish and wildlife issues
at the national level.









... to **conserve** fish and wildlife and their habitats in the public interest.

OQuCMemittees

Contribute their expertise on

more than 60 committees. 50 State Fish & Wildlife Agencies subcommittees and working groups... & the District of Columbia

Climate Change/Wildlife Action Plan • Conservation Compliance

Location Plan • Conservation Compliance

Location Plan • Conservation Compliance

Resources

Management • Human/Wildlife Conflict Interstate Wildlife

Violator Compact • Landowner Incentives Program • Lead and

Fish Wildlife Health • Conservation Compliance • Marine

Fish Wildlife Health • Conservation Compliance • Marine

Fish Sociations • Conservation Compliance • Marine

Fish Wildlife Health • Conservation Compliance • Nuclear

Onshore Oil/Gas & Oil/Shale/Tar • Outreach • Partners in Flight/

Shorebird/Waterbird • Post Drug Approval • Public Access

Resident Game Bird • Waterfowl • Wildlife Viewing & Nature

Tourism • WHIP • Wind Power & Transmission Corridors • WRP

... and more!







Voluntary Guidance for States to Incorporate
Climate Change into State Wildlife Action Plans
& Other Management Plans

Available on www.fishwildlife.org

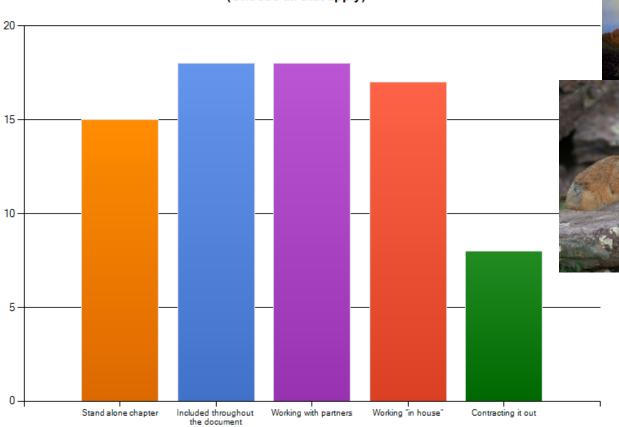
A Collaboration of the Association of Fish & Wildlife Agencies'
Climate Change and Teaming With Wildlife Committees
September 2009

State Wildlife Action Plans Maine Vermont Washington Massachusetts Tennessee's Comprehensive North Dakota Montana Hampshire Oregon Rhode Wisconsin Idaho South Dakota Michigan Pennsylvania Wildlife Conservation Wyoming New Jersev Strategy lowa Nebraska Ohio Delaware Illinois Indiana Nevada Maryland Utah Virginia Colorado Missouri Kentucky Kansas California North Carolina Tennessee South Carolina Oklahoma Tennessee Wildlife Arkansas Arizona New Mexico Resources Agency Georgia Alabama Texas Alaska 400 km Hawaii Incorporating Climate Change into State Wildlife Action Plans: Orange States-Completed; Green States-In Process; Yellow States-Not Yet Climate Change in State Wildlife Action Planning, Florida

State Wildlife Action Plans

As a Platform for Adaptation

If so, how is your agency updating their State Wildlife Action Plan for climate change? (Choose all that apply)





Voluntary Guidance for States to Incorporate
Climate Change into State Wildlife Action Plans
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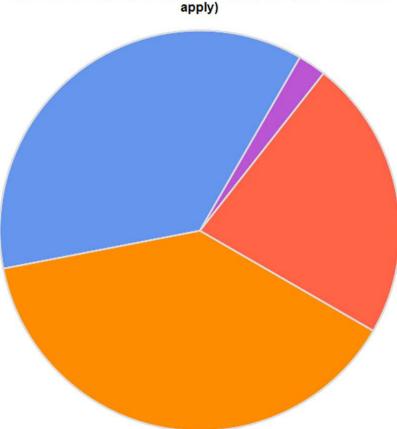
Vulnerability Assessments

Guidelines for Using the NatureServe Climate Change **Vulnerability Index**









If the answer is yes, what process was used? (Choose all that

NatureServe Vulnerability Index

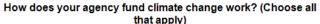
Expert Panel

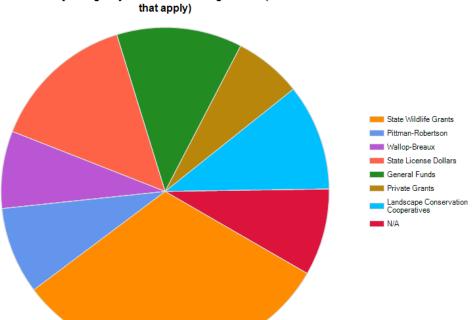
USFS SAVS System (System for Assessing Vulnerability of Species to Cl...

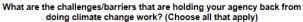
Self-Developed

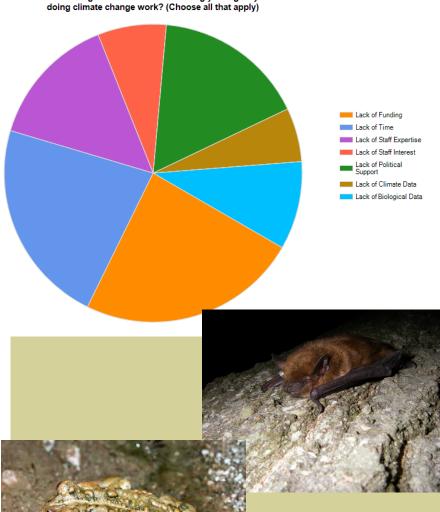


Challenges & Barriers









A Future Conservation Landscape to Sustain Fish and Wildlife in the Southeast

A Briefing Document for SEAFWA Directors







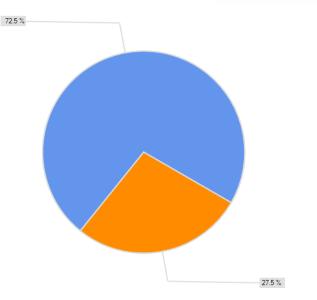
Cooperatives?

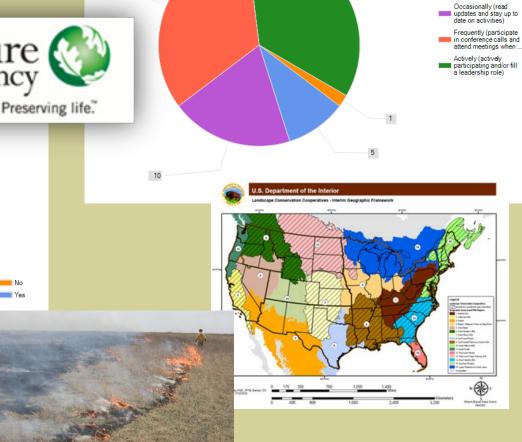
Not at this time

Minimally



Is your agency involved in collaborative climate change projects with conservation partners (federal, state, NGO, academia, etc...)?



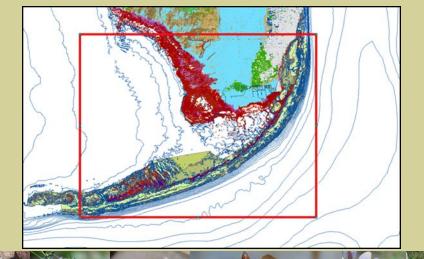


FWC Climate Projects

- Developing Climate Change Adaptation Strategies for Florida
- Alternative Futures Under Climate Change for the Florida Key's Benthic and Coral Systems
- Predicting and Mitigating the Effects of Sea-Level Rise and Land Use Changes on Imperiled Species and Natural Communities in Florida

SLRP – The Development and Implementation of the FWC Sea Level Rise

Program





Wisconsin Climate Change Initiative

WISCONSIN'S CHANGING CLIMATE:

UMPAGTS AND ADAPTATION

The first report of the Wisconsin Initiative on Climate Change Impacts

Working Groups

- Agriculture
- Central Sands Hydrology
- Coastal Communities
- Coldwater Fish & Fisheries
- Forestry
- Green Bay

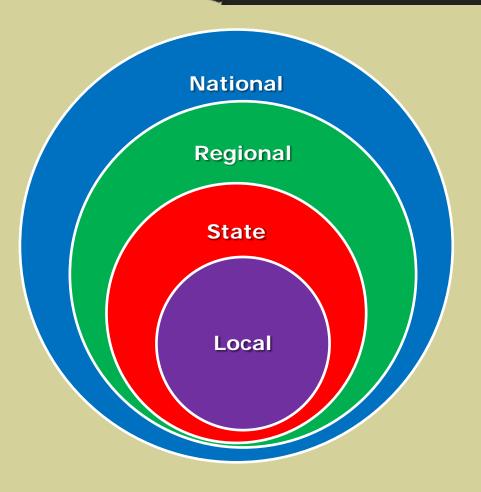


- Human Health
- Milwaukee
- Plants & Natural Communities
- Soil Conservation
- Stormwater
- Water Resources
- Wildlife





Growing Adaptation Framework







NATIONAL fish, wildlife & plants CLIMATE ADAPTATION STRATEGY

Goals:

Conserve habitat
CS management
Increase capacity
Adaptive management
Increase information
Motivate action
Reduce stressors

Outcomes:

Collaboration
Coordination
Integration
Understanding
Larger scales
Efficiency
Effectiveness
Resilience
Adaptation







